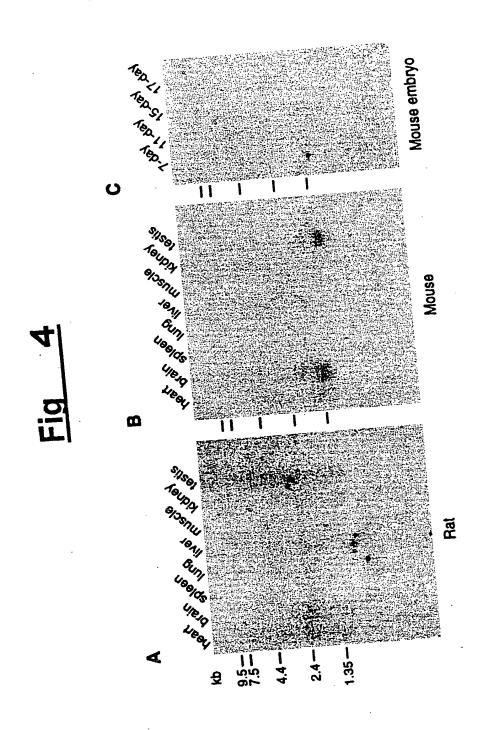


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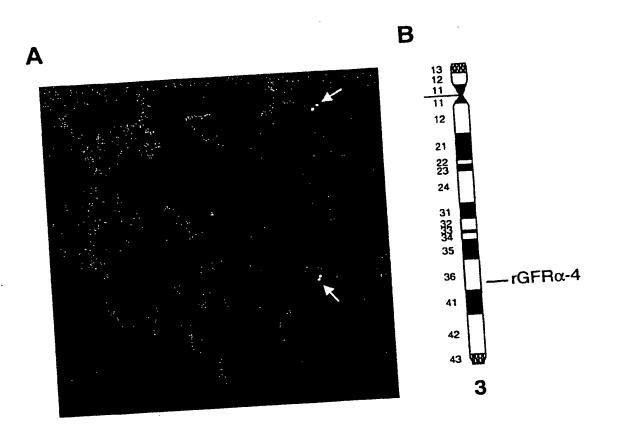
20	100	150	: 200 : 200	: 250 : 250	
MESGAYLRVÉNERPGQAVIWSLGCQRGSASSTEGNRCVEAREACTADEQC MESGAYLRVÉNERPGQAVIWSLGCQRGSASSTEGNRCVEAAEACTADEQC	QQLRSEYVAQCLGRAGWRGPGSCVRSRCRRALRRFFARGPPALTHALLFC	GCEGPACAERRROTFAPACAFSGPOLAPPSCLKPLDRCERSRRCRPRLFA GCEGPACAERRROTFAPACAFSGPOLAPPSCLKPLDRCERSRRCRPRLFA	FOASCAP APGSRDGCPEEGGPRCLRAYAGLVGTVVTPNYLDNVSARVAPW FOASCAP APGSRDGCPEEGGPRCLRAYAGLVGTVVTPNYLDNVSARVAPW	CGCEASGNEREECEAFEKLFTRNPCLDGAIQAFDSSQPSVLQDQWNPYQN	RECCELMVSSMSILTALALQALL: 273 Fig 2
•• ••			22	.22	E 6
rGFRa-5(A) rGFRa-5(B)	rGFRa-5(A) rGFRa-5(B)	rGFRa-5(A) rGFRa-5(B)	rGFRa-5(A) rGFRa-5(B)	rGFRa-5(A) rGFRa-5(B)	rGFRa-5(A) rGFRa-5(B)

25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
LECKMENVSSSR——————————————————————————————————	Inclubrarse of the property of the control of the property of	D	Fig 3
ACL SWSPRPPLLMILLYLSLWIPLGAGNSLATENRETHERINGS SSLGGSELMCARDQUGGSGCTNDPICSSERTIEQCIRCHENSELN MGLSWSPRPPLLMILLYLSLWIPLGAGNSLATENRETHERINSPERPACKANYGGGGSELMCARDQUGGSGTKETIEQCIRCHENSELN MGLSWSPRPPLLMILLYLSLWIPLGAGNSLATENRETHERINSPERPERPACKANYGGGGGSELMCARDQUGGGGSGTKETIEQCIRCHENSELN LGPBRKNGCRSTVTILLSSQLYGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	Carcecs ourse or interestance in the control of the	UV(TPNYLIDAVSTRUMPINGGER SGNRTHERED TRYAT TRNG OLDGALOAR VV(TPNYLINAVSTRUMPING GER SGNRTHERED TRACT TRNG OLDGALOAR PATDNYLIDASTSSIMPING CORSGNADHERED SELAG TONG OLVER AND THE TRNG OLDGALOAR PATDNYLIDAVNTTVILLS OF ORGSGNADHERED STRUMPING THE TRNG OLDGALOAR DATDNYLISH FICK -VNTTVILLS OF ORGSGNADHERED STRUMPING OLDGALOAR	A): GC##ILAVSMSILTALALQALL 5): GOMVEA : ROPMORASILQUALPPTLAVISHENG** : LOPRIPILSTESTIPLITAGEN** : SOMMETHITALS** : HOPE AND STATEMENT S
rGFRa-5(R): rGFRa-3 rGFRa-3 rGFRa-2 rGFRa-1 rGFRa-1 rGFRa-1 rGFRa-4 rGFRa-4 rGFRa-3 rGFRa-3 rGFRa-3	CERPS (B) CERPS (B) CERPS (CERPS (CER	CHERA-2 CACERA-3 CACERA-3 CACERA-3 CERRA-2 CERRA-2	EGRAS(R) EGRAS(B) ONGRBA-4 EGRA-2 EGRA-2



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Fig 5



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